

L Number	Hits	Search Text	DB	Time stamp
1	57904	PCR or polymerase adj1 chain adj1 reaction	USPAT; US-PGPUB; DERWENT	2003/09/15 11:07
2	51022	((PCR or polymerase adj1 chain adj1 reaction) and DNA	USPAT; US-PGPUB; DERWENT	2003/09/15 11:07
3	15371	((PCR or polymerase adj1 chain adj1 reaction) and DNA) and haplotyp\$ or polymorphism	USPAT; US-PGPUB; DERWENT	2003/09/15 11:07
4	1	((PCR or polymerase adj1 chain adj1 reaction) and DNA) and haplotyp\$ or polymorphism) and bias	USPAT; US-PGPUB; DERWENT	2003/09/15 11:07
5	1781	((PCR or polymerase adj1 chain adj1 reaction) and DNA) and haplotyp\$ or polymorphism) and bias\$	USPAT; US-PGPUB; DERWENT	2003/09/15 11:09
6	130	((PCR or polymerase adj1 chain adj1 reaction) and DNA) and haplotyp\$ or polymorphism) and bias\$) and polymorphic adj1 site	USPAT; US-PGPUB; DERWENT	2003/09/15 12:03
7	946092	(PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified	USPAT; US-PGPUB; DERWENT	2003/09/15 12:04
8	45713	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and primer	USPAT; US-PGPUB; DERWENT	2003/09/15 12:04
9	45713	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and ((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and primer)	USPAT; US-PGPUB; DERWENT	2003/09/15 12:04
10	2776	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and ((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and primer)) and bias	USPAT; US-PGPUB; DERWENT	2003/09/15 12:04
11	114	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and ((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and primer)) and bias) and haplotype	USPAT; US-PGPUB; DERWENT	2003/09/15 12:05

L Number	Hits	Search Text	DB	Time stamp
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2	51022	((PCR or polymerase adj1 chain adj1 reaction) and DNA	USPAT; US-PGPUB; DERWENT	2003/09/15 11:07
3	15371	((PCR or polymerase adj1 chain adj1 reaction) and DNA) and haplotyp\$ or polymorphism	USPAT; US-PGPUB; DERWENT	2003/09/15 11:07
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5	1781	((PCR or polymerase adj1 chain adj1 reaction) and DNA) and haplotyp\$ or polymorphism) and bias\$	USPAT; US-PGPUB; DERWENT	2003/09/15 11:09
6	130	((PCR or polymerase adj1 chain adj1 reaction) and DNA) and haplotyp\$ or polymorphism) and bias\$) and polymorphic adj1 site	USPAT; US-PGPUB; DERWENT	2003/09/15 12:03
7	946092	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified	USPAT; US-PGPUB; DERWENT	2003/09/15 12:04
8	45713	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and primer	USPAT; US-PGPUB; DERWENT	2003/09/15 12:04
9	45713	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and ((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and primer)	USPAT; US-PGPUB; DERWENT	2003/09/15 12:04
10	2776	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and ((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and primer)) and bias	USPAT; US-PGPUB; DERWENT	2003/09/15 12:04
11	114	((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and ((PCR or polymerase adj1 chain adj1 reaction) and hairpin or modified) and primer)) and bias) and haplotype	USPAT; US-PGPUB; DERWENT	2003/09/15 12:28
12	3308	((PCR or polymerase adj1 chain adj1 reaction) and bias	USPAT; US-PGPUB; DERWENT	2003/09/15 12:28
13	3308	((PCR or polymerase adj1 chain adj1 reaction) and bias) and genotype	USPAT; US-PGPUB; DERWENT	2003/09/15 12:28
14	703	((PCR or polymerase adj1 chain adj1 reaction) and bias) and genotype	USPAT; US-PGPUB; DERWENT	2003/09/15 12:29
15	21	((PCR or polymerase adj1 chain adj1 reaction) and bias) and genotype) and modified adj2 primer	USPAT; US-PGPUB; DERWENT	2003/09/15 12:29